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Docket No.: RPC 534 PUSA
Serial No. 10/677,499

IN THE SPECIFICATION

Please replace the following paragraph on page 15, lines 8-13 with the following:

In use, in order to collapse the assembled walls of container 10, a force (referred to as a kick-down or knock-down force) is applied to the exterior surfaces of end walls 32,34, sufficient to overcome the interference fit of C-clips ~~54,56, 64,66~~ thereby causing dowels 54,56 to push out from opening 72 and release from C-clips 54,56. Thus end walls 32,34 are easily unlatched from the side walls and free to rotate inwardly (FIG. 20).

Please replace the following paragraph bridging pages 13-14:

With reference to FIGS. 7 and 22b, second latch portion 62 (latch receiving portion) is formed on the inner surface of inwardly directed flanges 42, 44 of side walls 28,30. Latch receiving portion 62 corresponds to, and mates with latch member ~~60~~ 52. As best illustrated in FIGS. 18, 18a, 18b, latch receiving portion 62 includes a female latch portion 64,66, such as the pair of spaced apart, flexible, deformable spring C-clips 64, 66 for receiving a corresponding dowel 54, 46, respectively, when the walls are moved into the assembled orientation. Upper C-clip 64 has an fixed upper edge 68 integrally formed with side walls 28,30, and a flexible lower edge 70 defining a dowel receiving area 71 having an opening 72 thereto. Lower C-clip 66 has a fixed lower edge 74 (integrally formed with side walls 28,30) and a flexible upper edge 76 defining an opening 78 thereto for a receiving area 75.

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